MTB 15
See *Magnetite (Fe_3O_4) [1309–38–2]*
MT 500B
See *Titanium oxide (TiO_2) [13463–67–7]*
MT 600B
See *Titanium oxide (TiO_2) [13463–67–7]*
MTBD
See *2H–Pyrimido[1,2–a]pyrimidine, 1,3,4,6,7,8–hexahydro–1–methyl– [84030–20–6]*
MTBE
See *Propane, 2–methoxy–2–methyl– [1634–04–4]*
MTBO
See *4H–1,3,2–Benzodioxaphosphorin, 2–(methylthio)–, 2–oxide [18865–25–3]*
MT 400BS
See *Titanium oxide (TiO_2) [13463–67–7]*
MTC 840
See *Magnetite (Fe_3O_4) [1309–38–2]*
^{99m}Tc–DTPA
See *Technetate(1–)–^{99}Tc, [N–[2–[bis[(carboxy–κO)methyl]amino–κN]ethyl]–N–[2–[[(carboxy–κO)methyl](carboxymethyl)amino–κN]ethyl]glycinato(5–)–κN,κO]– [12775–34–7]*
^{99m}Tc–MAG$_3$
See *Technetate(2–)–^{99}Tc, [(mercapto–κS)acetyl]glycyl–κN–glycyl–κN–glycinato(5–)–κN]oxo–, (SP–5–25)– [104348–91–6]*
[^{99m}Tc]TRODAT 1
See *Technetium–^{99}Tc, [2–[[2–[[[(1R,2R,3S,5S)–3–(4–chlorophenyl)–8–methyl–8–azabicyclo[3.2.1]oct–2–yl]methyl][2–(mercapto–κS)ethyl]amino–κN]ethyl]amino–κN]ethanethiolato(3–)–κS]oxo–, (SP–5–35)– [184677–53–0]*
MTDATA
See *1,4–Benzenediamine, N–(3–methylphenyl)–N',N'–bis[4–[(3–methylphenyl)phenylamino]phenyl]–N–phenyl– [124729–98–2]*
mtDNA
See *Mitochondrial DNA*
MTDQ
See *Quinoline, 6,6'–methylenebis[1,2–dihydro–2,2,4–trimethyl– [41208–07–5]*
MTDQ–DA
See *4–Quinolinemethanesulfonic acid, 6,6'–methylenebis[1,2–dihydro–2,2–dimethyl–, disodium salt [77228–64–9]*
MT 1E
See *Distannoxane, hexabutyl– [56–35–9]*
MTF
See *Aluminum titanium oxide [37220–25–0]*
MTF 9
See *1,2–Benzenedicarboxylic acid, esters, bis[2–[2–[2–[(2–methyl–1–oxo–2–propenyl)oxy]ethoxy]ethoxy]ethyl] ester [2387–65–7]*
MTF 651
See *Benzenesulfonamide, 4–chloro–N–(2–chloro–4–nitrophenyl)–3–(trifluoromethyl)– [106917–52–6]*
MT Flex
See *Aggregates*, lightwt.
MTG 4
See *2–Propenoic acid, esters, 2–[2–(2–methoxyethoxy)ethoxy]ethyl ester [48067–72–7]*
mTHPC
See *Phenol, 3,3',3'',3'''–(2,3–dihydro–21H,23H–porphine–5,10,15,20–tetrayl)tetrakis– [122341–38–2]*
MTI 500
See *Benzene, 1–[[2–(4–ethoxyphenyl)–2–methylpropoxy]methyl]–3–phenoxy– [80844–07–1]*
MTI 501
See *Benzene, 1–[[2–(4–chlorophenyl)–2–methylpropoxy]methyl]–3–phenoxy– [80844–01–5]*
MTI 732
See *Benzene, 1–[[2–[4–(bromodifluoromethoxy)phenyl]–2–methylpropoxy]methyl]–3–phenoxy– [111872–58–3]*
MTI 790
See *Benzene, 1–[4–(4–ethoxyphenyl)–4–methylpentyl]–3–phenoxy– [89764–65–8]*
MTI 800
See *Benzene, 4–[4–(4–ethoxyphenyl)–4–methylpentyl]–1–fluoro–2–phenoxy– [89764–44–3]*
MTIC
See *1H–Imidazole–4–carboxamide, 5–(3–methyl–1–triazenyl)– [3413–72–7]*
MT II
See *L–Lysinamide, N–acetyl–L–norleucyl–L–α–aspartyl–L–histidyl–D–phenylalanyl–L–arginyl–L–tryptophyl–, (2→7)–lactam [121062–08–6]*
Mtilon
See *Acrylic fibers*, acrylonitrile–rayon, graft
Mtilon T
See *Acrylic fibers*, acrylonitrile–rayon, graft
Mtilon V
See *Acrylic fibers*, acrylonitrile–rayon, graft
MTLC 8010
See *Benzoic acid, 4–(decyloxy)–, 6–(2–ethoxypropoxy)–2–naphthalenyl ester [133855–54–6]*
MTM
See *Asbestos*
MTMC
See *Carbamic acid, methyl–, 3–methylphenyl ester [1129–41–5]*
MTMG 700
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MT–N–G 2
See *Poly(oxy–1,2–ethanediyloxycarbonyl–1,4–phenylenecarbonyl) [25038–59–9]*
MT–N–G 3
See *Poly(oxy–1,2–ethanediyloxycarbonyl–1,4–phenylenecarbonyl) [25038–59–9]*
MTP 1307
See *6H–Thiopyrano[3,2–d]pyrimidine, 7,8–dihydro–2–(4–methyl–1–piperazinyl)–4–(1–pyrrolidinyl)–, (2Z)–2–butenedioate (1:2) [111865–28–2]*
MTP 1403
See *6H–Thiopyrano[3,2–d]pyrimidin–2–amine, 7,8–dihydro–4–(1–piperazinyl)– [87466–13–5]*
MTP 3115
See *6H–Thiopyrano[3,2–d]pyrimidine, 2–(4–ethyl–1–piperazinyl)–7,8–dihydro–4–(1–pyrrolidinyl)–, 5,5–dioxide [133513–11–8]*
MTP 3631
See *3–Piperidinol, 1–[7,8–dihydro–5,5–dioxido–2–(1–piperazinyl)–6H–thiopyrano[3,2–d]pyrimidin–4–yl]– [139086–70–7]*
MTP–PE
See *L–Alaninamide, N–(N–acetylmuramoyl)–L–alanyl–D–α–glutaminyl–N–[(7R)–4–hydroxy–4–oxido–10–oxo–7–[(1–oxohexadecyl)oxy]–3,5,9–trioxa–4–phosphapentacos–1–yl]– [83461–56–7]*
MTR 1–80
See *1H–Imidazole, 5–bromo–1–methyl–4–nitro– [933–87–9]*
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MTS (dye)
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MTS 010
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MTS 31
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MTS 32
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MT 100S
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MT 100SA
See *Titanium oxide (TiO_2) [13463–67–7]*
MT 500SA
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MTsMtsAZh20–20–1–1
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MTS–N
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MT–ST
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MTT
See *2H–Tetrazolium, 2–(4,5–dimethyl–2–thiazolyl)–3,5–diphenyl–, bromide [298–93–1]*
MTTAC
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MTTTF
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MTX
See *L–Glutamic acid, N–[4–[[(2,4–diamino–6–pteridinyl)methyl]methylamino]benzoyl]– [59–05–2]*
MTXO
See *L–Glutamic acid, N–[4–[[(2,4–diaminofuro[2,3–d]pyrimidin–5–yl)methyl]methylamino]benzoyl]– [156595–85–6]*
MTZ 10p
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M 2U
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MU 74
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Mu 286
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Mu 412
See *3–Oxa–5–thia–8–thionia–4–phosphadecane, 2,8–dimethyl–4–(1–methylethoxy)–, methyl sulfate, 4–oxide [72720–09–3]*
MU 3010
See *Styrene–butadiene rubber*
Muamvatin
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Muconin
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